	Hits	Search Text	DBs
1.	825	(cursor adj display) with (data location)	USPAT; US-PGPUB
2	713	((cursor adj display) with (data location)) and memory	USPAT; US-PGPUB
3	47	<pre>(((cursor adj display) with (data location)) and memory) and (process\$4 adj speed)</pre>	USPAT; US-PGPUB
4	53	((cursor adj display) with (data location)) and (remote adj control)	USPAT; US-PGPUB
5	11	((cursor adj display) with (data location)) and OSD	USPAT; US-PGPUB
6	10	(((cursor adj display) with (data location)) and memory) and OSD	USPAT; US-PGPUB
7	4	((((cursor adj display) with (data location)) and memory) and (process\$4 adj speed)) and OSD	USPAT; US-PGPUB
8	3	(cursor adj display) with (data location) and OSD	EPO; JPO; DERWENT; IBM_TDB
9	5	(cursor adj display) and OSD	EPO; JPO; DERWENT; IBM_TDB
10	0	(cursor adj TV) and OSD	EPO; JPO; DERWENT; IBM_TDB
11	6	(cursor and TV) and OSD	EPO; JPO; DERWENT; IBM_TDB
12	21.8	(cursor and TV) and OSD	USPAT; US-PGPUB
13	1	(cursor with TV) with OSD	USPAT; US-PGPUB
14	О	((cursor adj display) with (data location)) and ((cursor with TV) with OSD)	USPAT; US-PGPUB
15	9	(cursor and TV) with OSD	USPAT; US-PGPUB
16	38	(cursor with TV) and OSD	USPAT; US-PGPUB
17	1	5359347.pn.	USPAT; US-PGPUB
18	4	5359347.URPN.	USPAT
19	2	("3911419"   "4245244").PN.	USPAT
20	1	OSD and STB and cursor	EPO; JPO; DERWENT; IBM_TDB
21	29	OSD and STB and cursor	USPAT; US-PGPUB
22	0	6229524.URPN.	USPAT

	Hits	Search Text	DBs
23		("5077607"   "5100386"   "5146556"   "5508815"   "5515495"   "5517254"   "5517257"   "5559459"   "5568272"   "5648824"   "5659335"   "5678041"   "5708845"   "5734853"   "5796952"   "5839112"   "5929349"   "5974201"   "5977964"   "6006265"   "6012051"   "6044403"   "6052714"   "6070167").PN.	USPAT
24	234	(cursor adj display) near5 (location)	USPAT; US-PGPUB
25	19	(cursor adj display) adj (location)	USPAT; US-PGPUB
26	24	(cursor with TV) and OSD and location	USPAT; US-PGPUB
27	0	((cursor near3 location) with TV) and OSD and location	USPAT; US-PGPUB
28	0	((cursor with location) with TV) and OSD and location	USPAT; US-PGPUB
29	0	((cursor with location) with TV) and OSD	USPAT; US-PGPUB
30	4	((cursor same location) same TV) and OSD	USPAT; US-PGPUB